Large Display Stopwatch
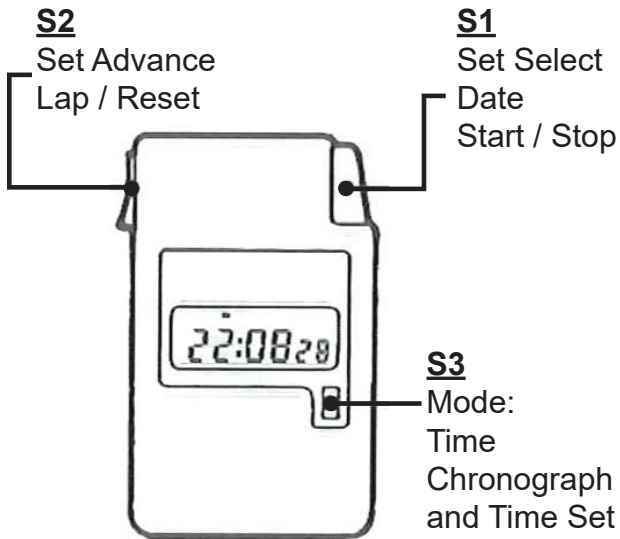
810022

Instruction Manual

SPER
SCIENTIFIC
Environmental Measurement Instruments

S2
Set Advance
Lap / Reset

S1
Set Select
Date
Start / Stop

22:08 28

S3
Mode:
Time
Chronograph
and Time Set

Note...

Pushing **MODE** switch once wil change from **TIME**
made into **CHRONOGRAPH** mode or vice versa.
Depressing **MODE** switch for about 2 seconds will
enter into **TIME SET** mode.

TIME MODE

12 HOURS and **24 HOURS** display

12 HOURS   **24 HOURS**

MONTH / DAY DISPLAY

Depress and hold
DATE switch for Month/
Day display

ALARM / CHIME FUNCTION

To turn on **ALARM**, push
and hold **ADVANCE**
button and pushing
SELECT button once.

To turn off **ALARM**,
push and hold
ADVANCE button and
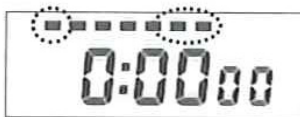pushing **SELECT** button
once again.

To turn on **CHIME**, push and hold **ADVANCE** button and pushing **MODE** button once and then all function bars will be shown on display. Chime will be on for every hour.

To turn off **CHIME**, push and hold **ADVANCE** button and pushing **MODE** button once again.

CHRONOGRAPH MODE

Push **START/STOP** button once to start counting up.

Push **START/STOP** button once to start counting. To restart, simply push **START** again.

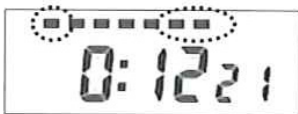Accumulative counting up is possible if counter is not being reset.

Note...

The 1/100 second mark flashes until counter exceeds 30 minutes, and afterward, display format changes to read as **HOUR**, **MIN**, and **SEC**.

4

LAP FUNCTION

When chronograph is running, push **LAP** switch to display **LAP** time. **LAP** indicator flashes and digits

RUN

stay steady, but chronograph keeps on counting. Running time can be redisplayed by pushing **LAP** switch again.

Chronograph can only be reset when in **STO**P and **LAP** release state.
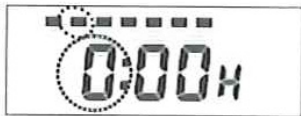
LAP

ALARM SETTING

In all subswquent setting states, digit advances by one count for every push of **ADVANCE** switch.

Automatic advance will be performed by keeping **S1** depressed.

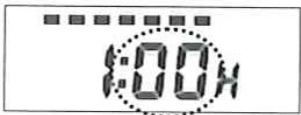For 24 hours mode, indication H means 24 hour mode.

For 12 hours mode, indication A means AM and indication P means PM.

Press **S3** for twice for
TIME SET.

Press **S2** for **HOUR SET.**

Push **S2** again for
MINUTE SET.

Push **S3** to exit from
ALARM SET mode.

Note...

After adjusted digit of **ALARM**, alarm function will be
turned on automatically.

TIME SETTING

In all subswquent setting states, digit advances by
one count for every push of **ADVANCE** switch.

Automatic advance will be performed by keeping
S1 depressed.

Press **S3** for triple for
TIME SET.

Push **S1** to rest second counter only

Push **S2** for **MINUTE SET**.

Push **S2** for **HOUR SET**.

For 12 hour format,
keeping **S1** to adjust hour,
hour counter will counting
from 24 hours format into
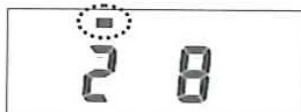12 hour format or vice versa.

Push **S2** for **DATE SET**

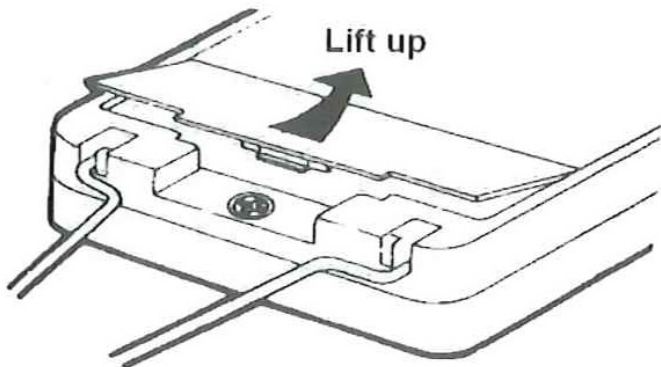**Push S2 for MONTH SET**

Push **S2** for **WEEK SET**

Push **S3** to exit from
SET mode.

REPLACEMENT OF BATTERY

Lift up battery cover to replace battery. Battery size is UM-3 (AA). Polarity should be observed. After replacing battery, time set is normally required.